price determined in step c), and the new purchase order price in step d) is lower than the contracted price determined in step c).

2. (Amended) An automatic ordering method, the method using a computer system connected to a data communication network, comprising:

a) selecting a trade-desired stock and inputting an automatic trade condition including purchase and selling conditions at the computer system, the automatic trade condition comprising a selling price, a selling quantity, a purchase price and a purchase quantity;

b) placing through the data communication network a stock purchase order or a stock selling order according to the trade condition;

c) determining whether or not the stock selling order or a stock purchase order has been contracted through the data communication network; and

d) placing by a computer through the data communication network a new stock selling and purchase order at a new price according to the automatic trade condition when the stock selling or purchase order is contracted according to step c),

wherein step a) is executed by a user and the steps b), c), d) are executed without the intervention of the user; the new selling order price in step d) is higher than the contracted price determined in step c), and the new purchase order price in step d) is lower than the contracted price determined in step c).

Cancel claims 3-4, without prejudice.

5. (Amended) An automatic stock ordering method, the method of trading stocks using a computer system connected to a data communication network, the method comprising:

a) selecting a trade-desired stock and inputting an automatic trade condition including a purchase condition and a selling condition in the computer system, the automatic trade condition comprises a selling price, a selling quantity, a purchase price and a purchase quantity;

b) placing through the data communication network one or more stock selling order(s) orders and one or more purchase order(s) according to the trade condition;

c) determining whether or not the stock selling or purchase order has been contracted through the data communication network; and

d) placing by the computer through the data communication network new stock selling and purchase orders at a new price according to the automatic stock trade condition when the stock selling or purchase order is contracted according to step c),

wherein step a) is executed by a user and steps b), c), d) are executed without the intervention of the user, the new selling order price in step d) is higher than the contracted price determined in step c), and the new purchase order price in step d) is lower than the contracted price determined in step c).

Cancel claim 6, without prejudice.

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7. (Amended) The method as defined in claim 5, wherein the step of inputting the automatic ordering condition further comprises a step of drawing up an automatic trade table, where an automatic trade order is generated from the base of the automatic trade table.

8. (Amended) The method as defined in claim 5, wherein the automatic trade condition includes a target profit rate and further comprises a step of calculating a profit rate according to the automatic trading before a computer places a new stock selling order and purchase order in case the stock selling order or a stock purchase order is concluded to thereafter compare same with the target profit rate.

9. The method as defined in claim 8, wherein the automatic ordering condition further comprises an extra trade condition.

10. (Amended) The method as defined in claim 5, wherein step b) further comprises a step of checking whether or not the trade condition has been satisfied before placing an order, and notifying an error notice to the user if the condition is not met.

11. (Amended) An automatic ordering system of stocks, the system including a user computer system connectable to a computer system at the Stock Exchange through a data communication network, the system comprising:

a user interface at the user computer system;

a memory device for storing a basic information data including an item code of a stock and an account number of a stock holder input to the computer system through the user interface;

a trade condition control module for storing an automatic stock trade condition data containing a desired selling price, desired selling quantity, desired purchase price, desired purchase quantity for trade of the stock input to the computer system through the user interface; and

a trade order control module for determining whether the automatic stock trade condition has been met and for placing a stock trade order according to the automatic stock trade condition at a new price through the data communication network if the condition is met,

wherein the trade order control module places through the data communication network a new stock selling or purchase order according to the automatic trade condition when the stock selling or purchase order is contracted, the new selling order price is higher than the contracted price, and the new purchase order price is lower than the contracted price.

Cancel claim 12, without prejudice.

13. (Amended) The system as defined in claim 11, wherein the trade condition control module generates an automatic trade including at least two or more than two automatic stock trade conditions.